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**REVOCATION OF POWER OF ATTORNEY
AND NEW POWER OF ATTORNEY BY ASSIGNEE**

Sir:

Assignee hereby revokes all powers of attorney previously granted with respect to the patent applications identified in Appendix A, and appoints the firm of Myers Bigel Sibley & Sajovec:

Customer Number:

20792

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as its attorney, with full power of substitution and revocation to transact all business in the Patent and Trademark Office in connection therewith.

Please direct all communications as follows:

Mitchell S. Bigel
Registration No. 29,614

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Assignee hereby elects under 37 C.F.R. § 3.71 to prosecute the patent applications listed in Appendix A.

The undersigned Assignee hereby certifies that Mobile Satellite Ventures, LP is the assignee of the entire right, title, and interest in the patent applications identified in Appendix A by virtue of a chain of title from the inventor of the patent application identified to the current assignee as shown in Appendix A.

The documents in the chain of title of the patent application identified above have been reviewed and, to the best of undersigned's knowledge and belief, title is in the assignee identified above.

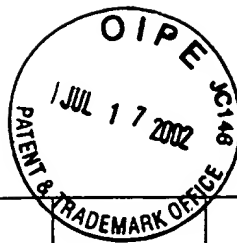
The undersigned (whose title is supplied below) is empowered to sign this certificate on behalf of the Assignee.

I hereby declare that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Mobile Satellite Ventures, LP
By: 
Peter D. Karabinis

Title: Vice President and Chief Technical Officer

Date: July 9, 2002

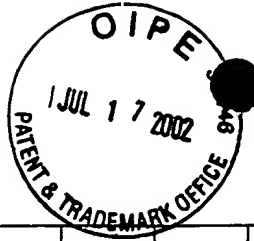


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Inventor	Serial No.	Filed	Title	Assignment Recorded	Reel	Frame	Att. Dkt. No.
Bedwell	09/654,453	05/28/1996	Communication Protocol for Satellite Processing	05/28/1996 12/13/2000 04/05/2002	8050 011373 012790	0406 0056 0802	9301.19
Tisdale et al.	09/468,932	12/22/1999	Fraud Detection and User Validation System for Mobile Earth Terminal Communication Device	11/22/1995 12/13/2000 04/05/2002	010473 011373 012648	0577 0056 0648	9301.20DVCT
Duske, Jr. et al.	09/903,809	07/13/2001	Mobile Communications Terminal for Satellite Communications System	11/06/2001 11/06/2001 11/06/2001 04/05/2002	012298 012298 012298 012648	0282 0328 0333 0648	9301.21CT
Farrar Jr. et al.	09/625,310	07/25/2000	Mobile Communications From Computer Aided Dispatch System Via a Customer Premises Gateway for Satellite Communication System	07/25/2000 12/13/2000 04/05/2002	010969 011373 012648	0926 0056 0648	9301.22CT
Dutta	09/231,089	01/14/1999	Method of Load Balancing and Controlling Congestion in a Combined Frequency Division and Time Division Multiple Access Communication System Using Intelligent Login Procedures and Mobile Terminal Move Commands	03/05/2001 12/13/2000 04/05/2002	011605 011373 012648	0212 0056 0648	9301.24CT
Dutta	09/233,066	01/20/1999	Method of Dynamically Switching Return Channel Transmissions of Time-Division Multiple-Access (TDMA) Communication System Between Signalling Burst Transmissions and Message Transmissions	09/30/1996 12/13/2000 04/05/2002	8250 011373 012648	0993 0056 0648	9301.23DV4
Dutta et al.	09/358,890	07/22/1999	Demand-Based Power and Data Rate Adjustments to a Transmitter to a Transmitter to Optimize Channel Capacity and Power Usage With Respect to Data Transmission Traffic Over A Fixed-Bandwidth Channel	07/22/1999 09/13/1999 09/13/1999 12/13/2000 04/05/2002	010126 010223 010223 011373 012648	0726 0975 0989 0056 0648	9301.25CT
Dutta	09/300,424	04/28/1999	Methods of Communicating Over Time-Division Multiple-Access (TDMA) Communication Systems With Distinct Non-Time-Critical and Time-Critical Network Management Information Transmission Rates	04/28/1999 04/28/1999 04/28/1999 12/13/2000 04/05/2002	009955 009955 009955 011373 012648	0307 0320 0391 0056 0648	9301.26DV
Dutta	09/300,429	04/28/1999	Methods of Communicating Over Time-Division Multiple-Access (TDMA) Communication Systems With Distinct Non-Time-Critical and Time-Critical Network Management Information Transmission Rates	04/28/1999 04/28/1999 04/28/1999 12/13/2000 04/05/2002	009955 009955 009955 011373 012648	0302 0331 0324 0056 0648	9301.26DV2
Dutta	09/300,422	04/28/1999	Methods of Communicating Over Time-Division Multiple-Access (TDMA) Communication Systems With Distinct Non-Time-Critical and Time-Critical Network Management Information Transmission Rates	04/28/1999 04/28/1999 04/28/1999 12/13/2000 04/05/2002	009955 009955 009955 011373 012648	0463 0322 0379 0056 0648	9301.26DV3



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Inventor	Serial No.	Filed	Title	Assignment Recorded	Reel	Frame	Att. Dk. No.
Dutta	09/300,423	04/28/1999	Methods of Communicating Over Time-Division Multiple-Access (TDMA) Communication Systems With Distinct Non-Time-Critical and Tie-Critical Network Management Information Transmission Rates	04/28/1999 04/25/1999 04/28/1999 12/13/2000 04/05/2002	009955 009955 009955 011373 012648	0327 0345 0815 0056 0648	9301.26DV4
Ward et al.	09/917,942	07/31/2001	Improved Mobile Earth Terminal	07/31/2001 04/05/2002	012044 012648	0560 0648	9301.29IPCT
Peppers	08/691,190	08/05/1996	Call Forwarding Bypass Arrangement for Mobile Earth Terminal Communication Device Used in Mobile Satellite Communication System	08/05/1996	8156	0020	9301.33
Karabinis et al.	09/918,709	08/01/2001	Coordinated Satellite-Terrestrial Frequency Reuse	12/14/2001 12/14/2001 12/14/2001 12/14/2001 12/14/2001 04/09/2002	012374 012374 012374 012374 012374 012793	0691 0749 0676 0726 0667 0929	9301.38XX
Karabinis et al.	10/000,799	12/04/2001	Integrated or Autonomous System and Method of Satellite-Terrestrial Frequency Reuse Using Signal Attenuation and/or Blockage, Dynamic Assignment of Frequencies and/or Hysteresis	03/22/2002 03/22/2002 03/22/2002 04/09/2002	012716 012716 012716 012793	0812 0884 0878 0929	9301.43
Modzelesky et al.	09/796,647	03/02/2001	Network Control Center for Satellite Communication System	03/02/2001 03/02/2001 04/05/2002	011646 012468 012648	0328 0454 0648	9301.53CT2
Sigler et al.	09/114,289	07/13/1998	Improved Satellite Trunked Radio Service System	10/02/1996 12/13/2000 04/05/2002	8161 011373 012648	0311 0056 0648	9301.54IP
Threadgill et al.	09/918,550	08/01/2001	Network Engineering/Systems Engineering System for Mobile Satellite Communication System	08/01/2001 08/01/2001 04/05/2002	012073 012073 012648	0940 0934 0648	9301.56CT2
Garner et al.	09/611,759	07/06/2000	Virtual Network Configuration and Management System for Satellite Communications Systems	07/06/2000 12/13/2000 04/05/2002	010936 011373 012648	0306 0056 0648	9301.59IPDV
Garner	09/679,560	10/06/2000	Priority and Preemption Service System for Satellite Related Communication Using Central Controller	10/06/2000 12/13/2000 04/05/2002	011192 011373 012648	0714 0056 0648	9301.59IP2CT2
Halvorson	09/756,749	01/10/01	Computer Architecture for Service Preemption to Mobile Terminals in a Mobile Satellite Communications System	05/18/1999 01/10/2001 04/05/2002	009957 011460 012648	0440 0362 0648	9301.60CT
McGowan et al.	09/694,282	10/24/2000	Dual-Mode Satellite and Terrestrial Antenna	01/31/2001 01/31/2001 06/08/2001 06/08/2001 04/05/2002	011534 011508 011877 011877 012790	0161 0279 0068 0014 0802	9301.67